

HALLOWELL

STANDARDIZE
with
"HALLOWELL"



No. 260 W.H.B. LINOTYPER'S CHAIR. Available in adjustable heights ranging from 13½" to 16½" up to 27½" to 30½". Seat and backrest are formed from 5-Ply Plywood.



No. 200 S. ALL STEEL STOOL. Rigid—Economical. Furnished with or without backrest. 8 heights.



No. 255 A.W.H.B. CHAIR. A posture type stool available in two adjustable heights. 18" to 24" and 22" to 28". Backrest is also adjustable. Seat and backrest are formed from 5-Ply Plywood.



No. 275 W.H.B. DRAFTS. MAN'S STOOL. Adjustable—swivel type—posture type seat and backrest. Steel foot rest. All practical heights. Seat and backrest are formed from 5-Ply Plywood.



No. 200 M.H.B. STOOL. Typical of "Hallowell" design. Pressed steel legs eliminate sharp corners. Dome-shaped feet protect the floor. Construction assures rigidity, strength and long service without sacrificing excellent appearance. Steel seat is covered with Masonite Tempered Presdwood. Backrest is formed from Plywood.



No. 250 W.H.B. CHAIR. Probably the most comfortable, and best constructed industrial stool on the market. Five sizes cover range 18½" up to 26½". Seat and backrest are formed from 5-Ply Plywood.



No. 200 A.M.H.B. STOOL. A proven asset in the factory. Adjustable stool with backrest. Steel seat is covered with Masonite Tempered Presdwood. Backrest is formed from Plywood.



No. 200 M.S.C.B. STOOL. The interchangeability of "Hallowell" stools clearly indicated. Stool with Masonite Tempered Presdwood seat equipped with a steel backrest.



No. 200 S.H.B. STOOL. An all steel stool with backrest furnished in 10 heights.

Form 652—25M—6-48

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July 1948

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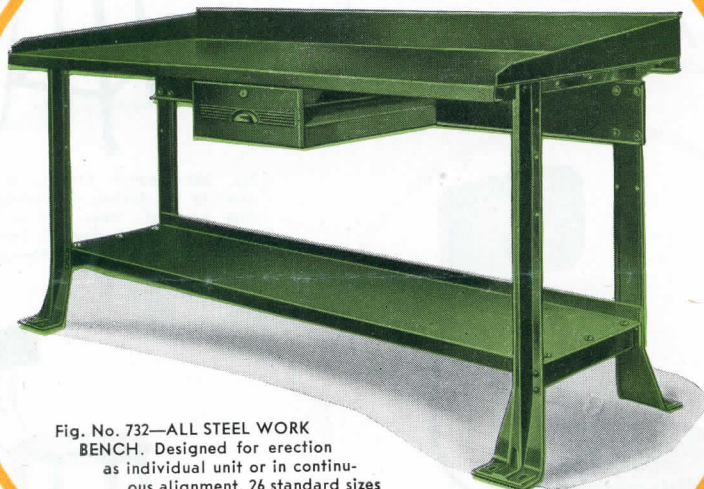


Fig. No. 732—ALL STEEL WORK BENCH. Designed for erection as individual unit or in continuous alignment. 26 standard sizes permit multiple plant layouts.



Fig. No. 927—WORK BENCH. Just one more of the many practical, well-designed "Hallowell" benches for industrial use. Favored in the gauge departments and for instrument shops. Laminated wood top.

Fig. No. 1118—WORK BENCH. Illustrated with wood top. Available in all steel or a steel top covered with Presdwood. "Hallowell" is interchangeable—a "must" in industry.



Fig. No. 926—WORK BENCH. Illustrates one of eight standard type benches with an all-laminated wood top. Four heights—three widths of tops—two thicknesses.

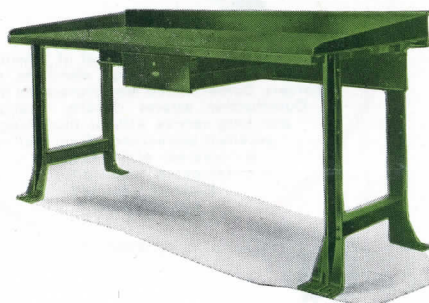


Fig. No. 736 — WORK BENCH. Steel top work bench, which like the others, can be equipped with such accessories as drawers, tiers of drawers, cabinets, etc.

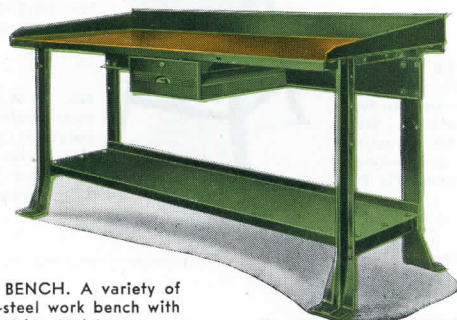


Fig. No. 3000 — WORK BENCH. A variety of types and sizes of an all-steel work bench with Presdwood cemented over the steel top.



Fig. No. 846—WORK BENCH. There are over a thousand combinations of "Hallowell" benches! This illustration is just one suggestion of an all steel unit.

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Fig. No. 3077—FOREMAN'S DESK. Welded unit, made entirely of steel. Cabinet enclosure with ample storage capacity.



Fig. No. 2206—ENCLOSED TOOL STAND. This enclosed tool stand is just one of the many standard units available. "Hallowell" offers a wide range for selection.



Fig. No. 2222—FOREMAN'S DESK. Equipped with superstructure as shown which encloses two sections, middle section open for easy access to less valuable articles.

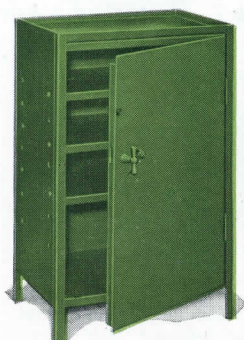


Fig. No. 2207—ENCLOSED TOOL STAND. Equipped with three adjustable shelves. Shipped assembled. Welded.



Fig. No. 2197—FOREMAN'S DESK. The basic "Hallowell" Foreman's Desk designed to accommodate superstructures such as shown with Fig. 2222 and 3046. Shipped knocked down.



Fig. No. 1855 — PORTABLE TOOL STAND. Shipped assembled or knocked down. Can be equipped with drawer tier as shown, with single drawer, or without drawers.



Fig. No. 2223—FOREMAN'S DESK. Illustrates adaptation of standard superstructure with basic Foreman's Desk. Now furnished as Fig. No. 3046.



Fig. No. 2224—FOREMAN'S DESK. Designed to accommodate one or more extra drawers in addition to the one incorporated in the body as shown for example by Fig. No. 2197. Illustrated with four added drawers.

*Write for complete catalog of
"Hallowell" Steel Shop Equipment*

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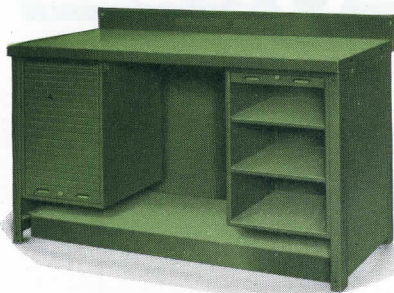


Fig. No. 2270—WORK BENCH. This unit shown with steel top and two roll-up door cabinets, available also with laminated wood tops, or Presdwood cemented over steel top. This is true of all others illustrated on this page.

Fig. No. 1725—WORK BENCH. Another suggestion for your shop. Two popular widths and three standard lengths. Set up as individual units or in continuous alignment.



Fig. No. 1731—WORK BENCH. Typical of the "Hallowell" design. A minimum of essential parts for a multitude of types and purposes. Tops—all steel, laminated wood or Presdwood adhered to steel.

Fig. No. 1726—WORK BENCH. This cabinet type bench with sliding doors is shown with Presdwood cemented to top. Adjustable shelves.



Fig. No. 2271—WORK BENCH. Practically no end to the combinations possible with "Hallowell" benches. This is another practical suggestion. Six standard sizes.



Fig. No. 2272—WORK BENCH. The interchangeability of "Hallowell" products is clearly illustrated here. A tier drawer unit is employed on a bench that also accommodates a roll-up door cabinet.

Fig. No. 1729—WORK BENCH. The tiers contain drawers 14 x 20 x 5, but modifications allow for the use of more or less drawers, in four standard sizes of drawers.



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Fig. No. 1818—STEEL DRAWER. Four standard sized drawers for use with benches with steel or wood tops. Cover not only provides protection for contents, but simplifies alignment on benches.



← Fig. No. 1771 — Here you can see the application of tier drawer units with a steel top bench.



Fig. No. 2208—TOP SHELF. A handy location for tool boxes and other articles needed close at hand but off the working surface. For all standard size "Hallowell" benches.



Fig. No. 1674—TIER DRAWER UNITS. A cabinet type unit available with two, three or four drawers and any one of four sizes of drawers! Use with benches—as separate units—or arrange in battery formation.

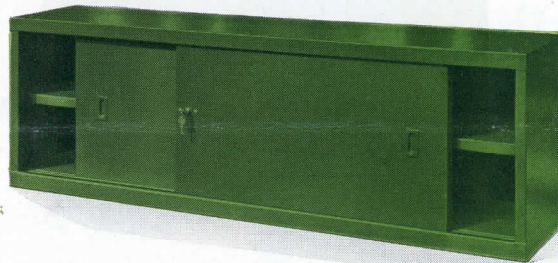
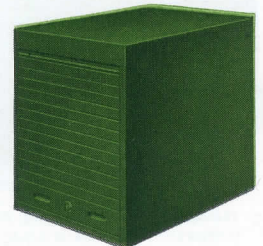


Fig. No. 1648—CABINET. Six standard sizes. For use with "Hallowell" benches or as separate units. Sliding doors permit ready access to contents.



Figs. No. 2215-3, No. 2215-2, No. 2215-1—"ROLL-UP DOOR" CABINET COMPARTMENT UNITS. Featuring a "roll-up" type door. Adaptable for use with benches or as individual units.

Fig. No. 2215 — ROLL-UP DOOR CABINET. This illustration shows the "roll-up" type door. Fast—easy access to electric drills, etc., that can be conveniently stored.



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Fig. No. 2200—TOTE BOXES. Open-end tote boxes, stacking type. Available in the more popular sizes. Illustrated here with "Hallowell" dolly.

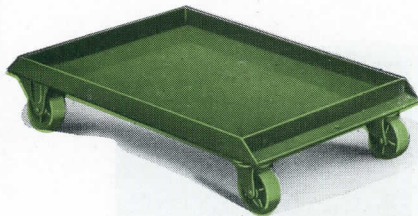


Fig. No. 2201—DOLLY. Designed for our own shops—a boon to other industries. Expedites and simplifies the transit of tote boxes.



Fig. No. 2203—TOTE BOXES. These stacking type tote boxes equipped with drop handles are furnished in many popular sizes.



Fig. No. 2198—PORTABLE WORK BENCH. A work bench with many uses. Shown with two position locks. Standard size is 4' 6" x 24".



Fig. No. 1532—"HALLOWELL" STEEL TOTE BOX. Designed for heavy work and to withstand lots of abuse. As the illustration suggests, it is of the stacking type.

Fig. No. 2244—STOCK CART. Designed for expediting stock orders, this unit has served for many varied purposes. Assembled—it can be supplied with the writing tray atop the unit or without it. Drawer is an accessory and can be furnished when desired.

This design has been modified and plate casters are now furnished



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